

L2: (3) "6753562"
 L8: (91) L7 and magnetic adj3 field
 L9: (89) L8 and temperature
 L10: (35) L9 and potential
 L11: (31) L7 and electromagnetic adj3 field
 L17: (3) "6249453"
 L7: (107) L6 and resonance
 L16: (174) L15 and temperature
 L15: (286) L14 and resistor
 L6: (323) L5 and frequency
 L12: (645) magnetic adj field near resonance
 L5: (1290) L4 and magnetic
 L3: (4244) spin adj4 resist\$7
 L4: (2768) L3 and resistance
 L13: (6295) magnetic adj field near4 resonance
 L14: (1952) L13 and (electromagnetic or (electro adj1 magnetic))
 L18: (2022) external\$4 adj appl\$5 adj magnetic adj field
 L19: (54) 977/dig 1
 L26: (4244) spin adj4 resist\$7
 L27: (2768) L3 and resistance
 L28: (1290) L4 and magnetic
 L29: (323) L5 and frequency
 L30: (107) L6 and resonance
 L44: (2) "20040109350"
 L48: (2022) external\$4 adj appl\$5 adj magnetic adj field
 L21: (15) SPIN NEAR1 RESISTOR
 L23: (3) "6249453"
 L25: (9) L22 AND spin adj4 resist\$7
 L33: (24) L9 and voltage near3 source
 L35: (31) L11 and temperature
 L36: (54) 977/dig 1
 L40: (97) L15 and external\$5 near3 magnetic adj field
 L41: (15) L15 and constant adj3 temperature
 L42: (37) L14 and direct adj1 current near3 magnetic adj field
 L45: (5) L44 or L17
 L46: (2) "20040109350"
 L47: (2) external\$4 adj appl\$5 adj magnetic adj field with appl\$5 adj electromagnetic adj field
 L49: (34) L18 and appl\$5 adj electromagnetic adj field
 L50: (4) epstein-arthur.in.
 L51: (3) "6753562"
 L20: (379) 365/120
 L22: (1598) "977"/\$7.CCLS.
 L52: (2) "20040109350"
 L53: (211) spintronics
 L54: (118) 53 and resistance
 L55: (93) 54 and magnetic adj field
 L56: (32) 54 and electric adj field
 L57: (26) 55 and 56
 L58: (24) 57 and temperature
 L59: (5) (US-20040210289-\$).did. or (US-6522577-\$ or US-6650564-\$ or US-6864418-\$).did.